

FIG. 1

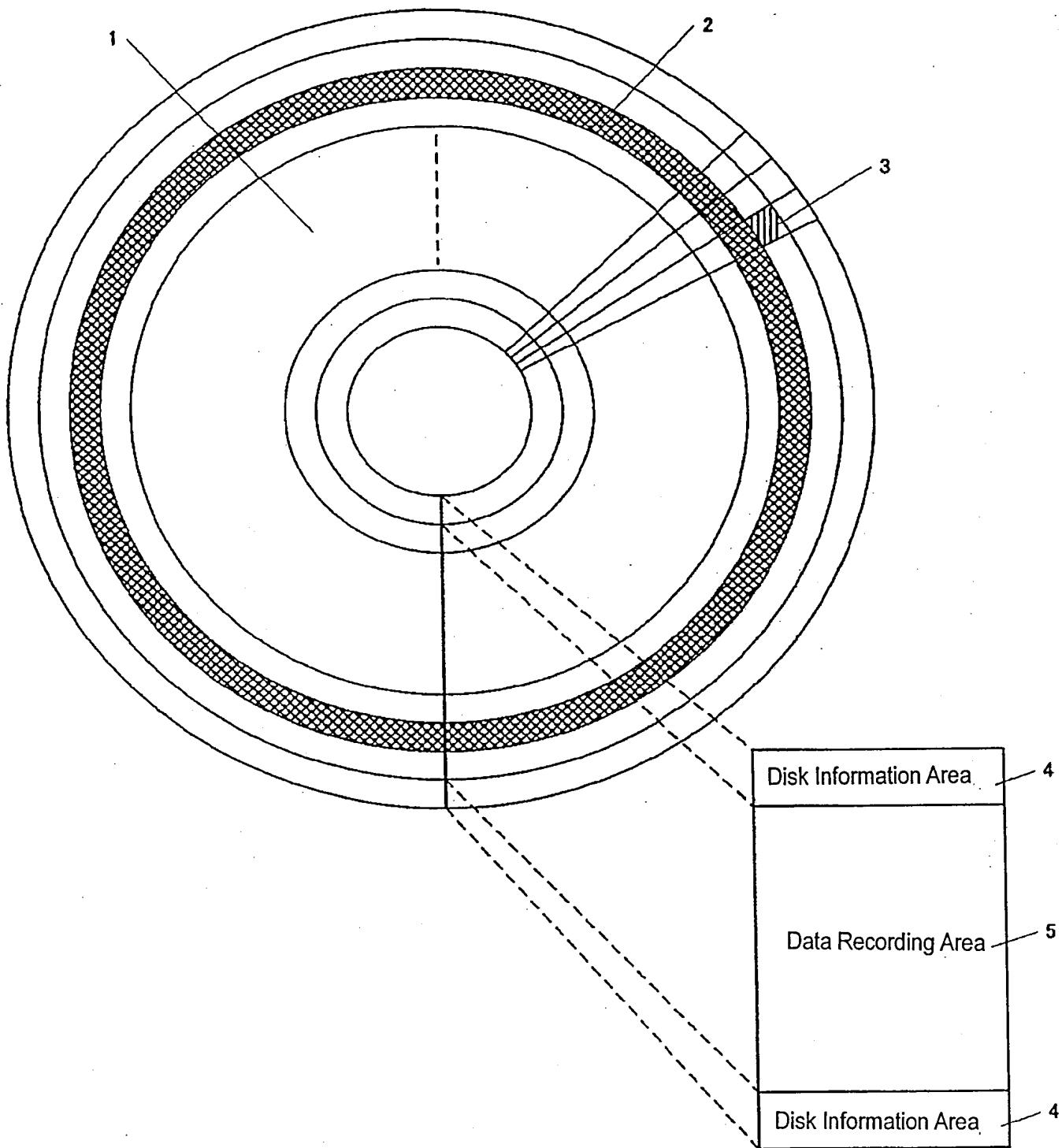
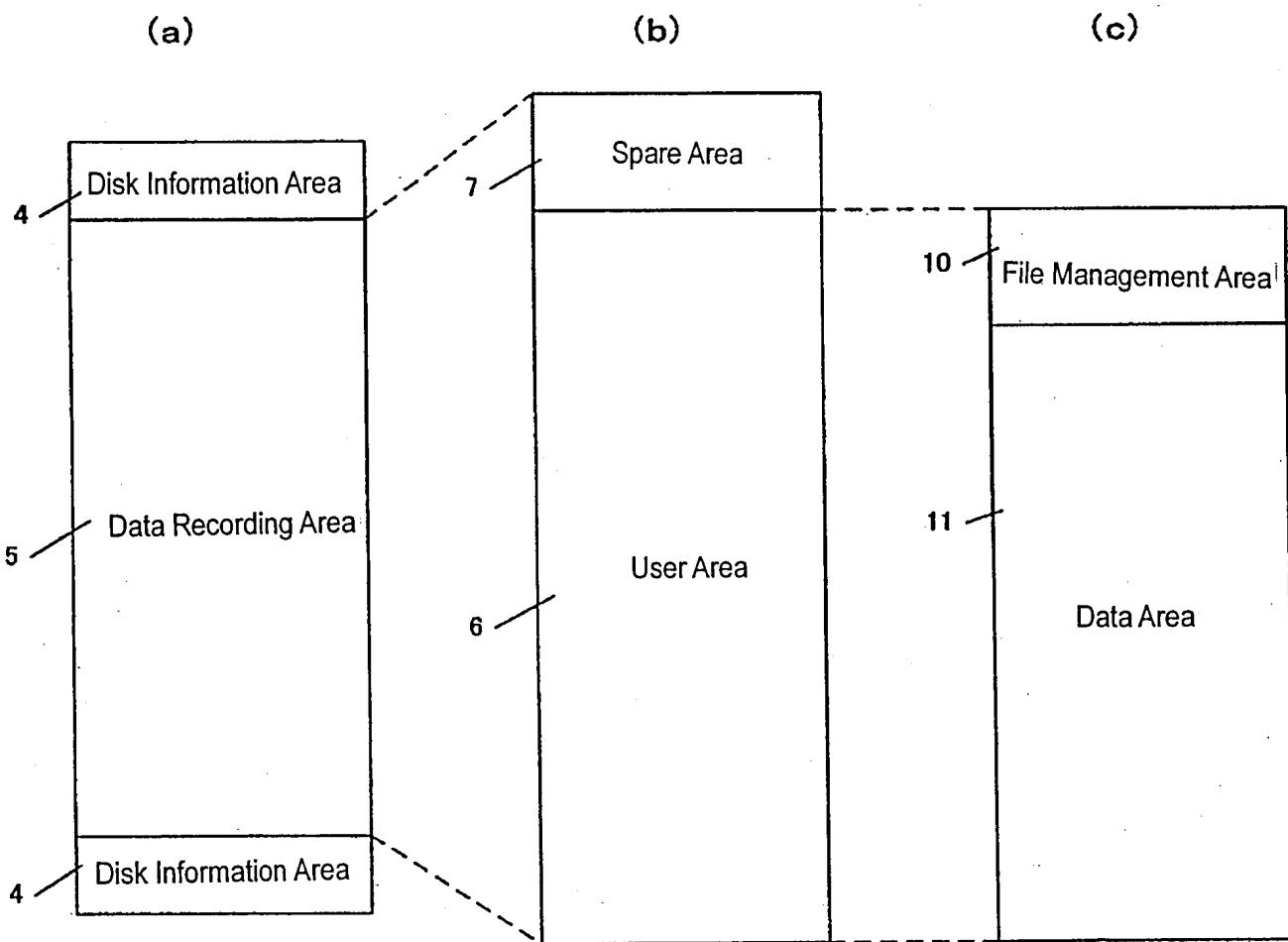


FIG.2

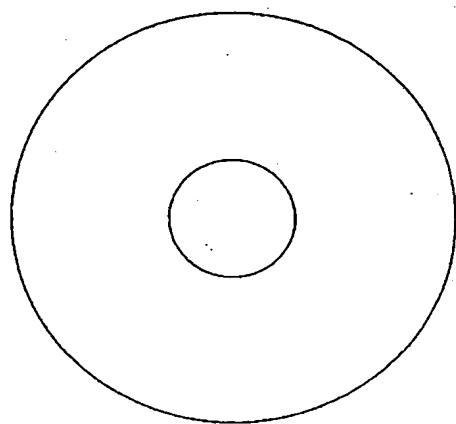


*FIG.3*

21  
Defect List

Header (Total Number of Entries, etc.)	
First Entry	Physical Sector Number of First Defective Sector
Second Entry	Physical Sector Number of Second Defective Sector
Third Entry	Physical Sector Number of Third Defective Sector
	:
	:
	:
n <sup>th</sup> Entry	Physical Sector Number of n <sup>th</sup> Defective Sector
	Physical Sector Number of First Substitute Sector
	Physical Sector Number of Second Substitute Sector
	Physical Sector Number of Third Substitute Sector
	:
	:
	:
	Physical Sector Number of n <sup>th</sup> Substitute Sector

*FIG.4*



*FIG.5*

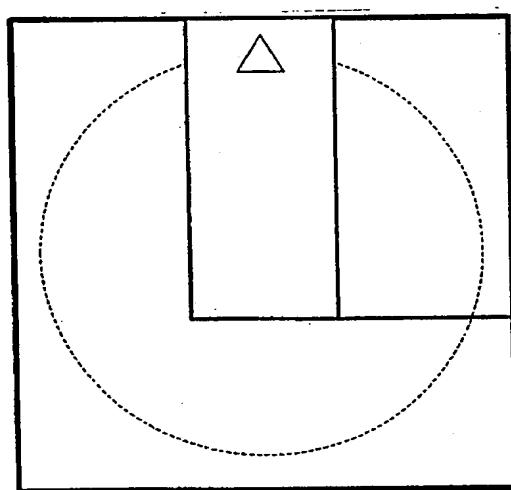


FIG.6

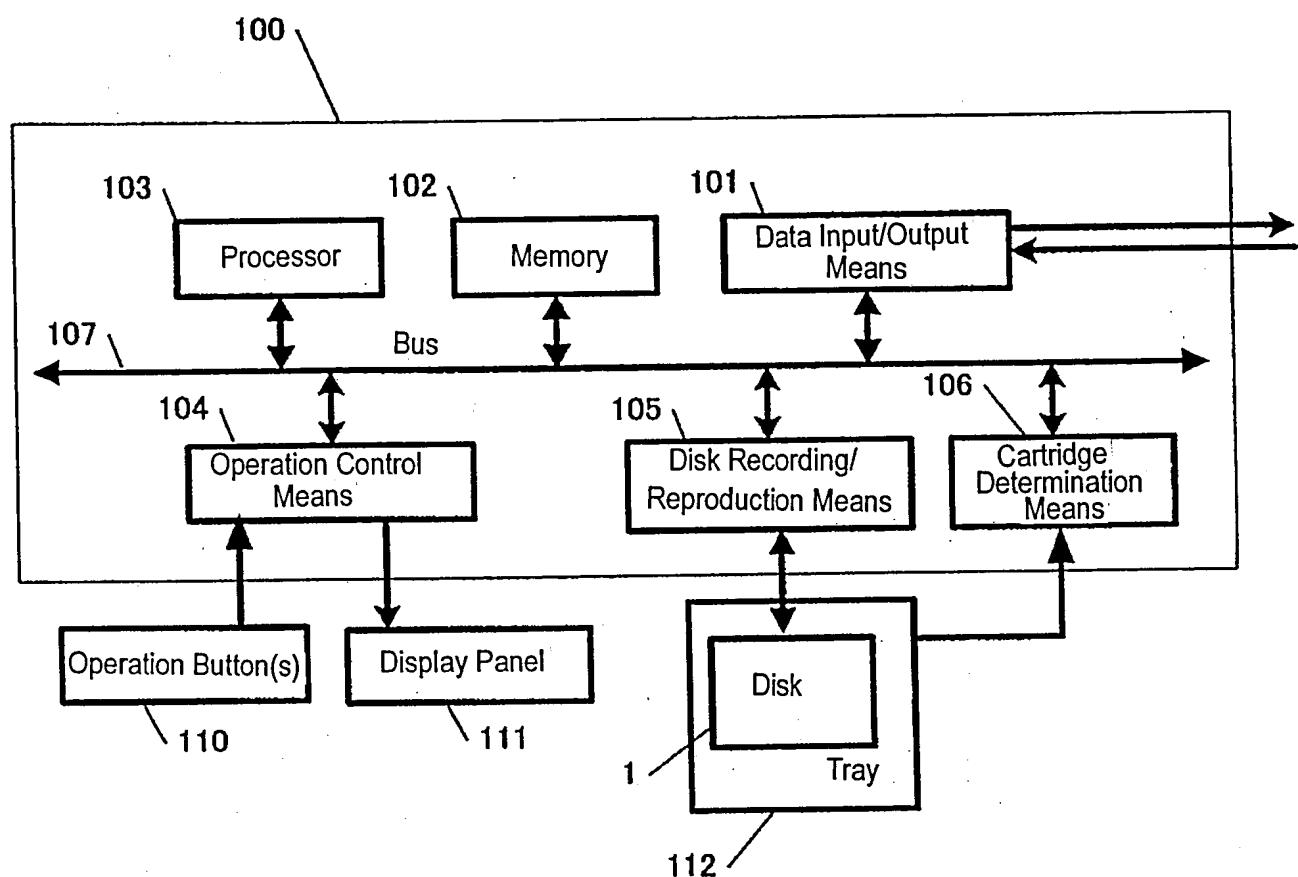


FIG.7

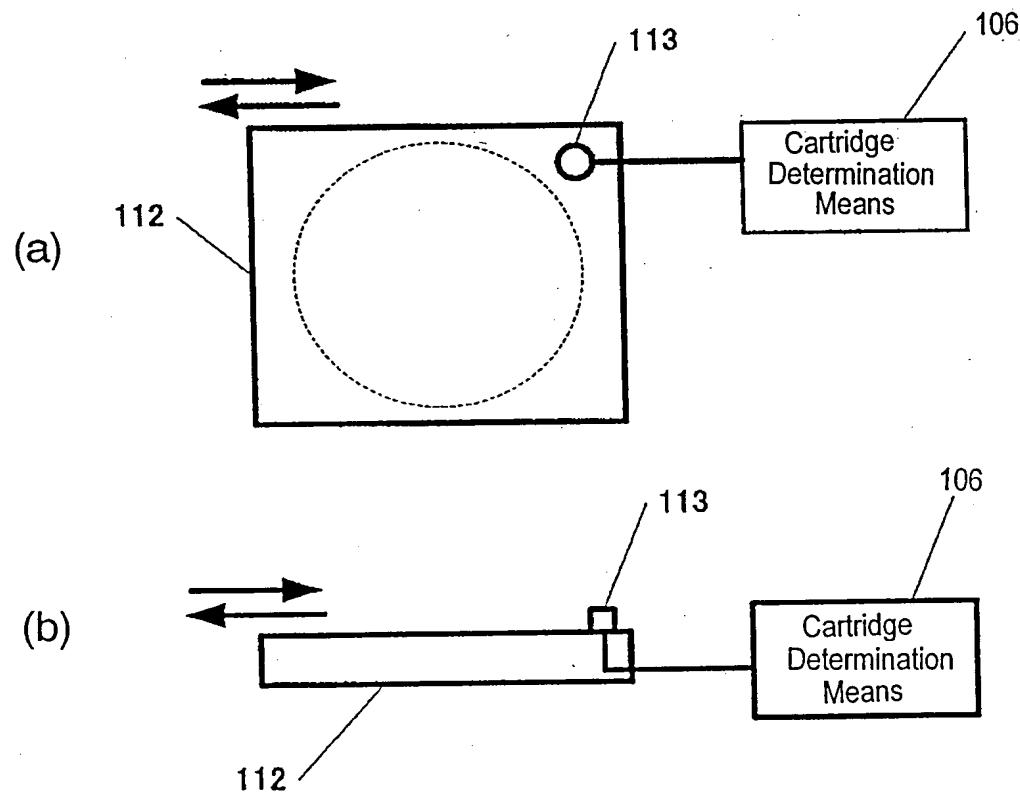


FIG.8

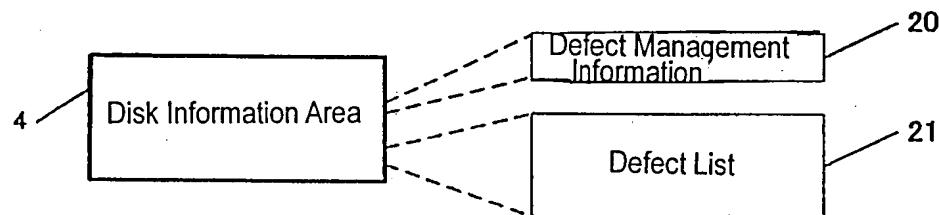


FIG.9

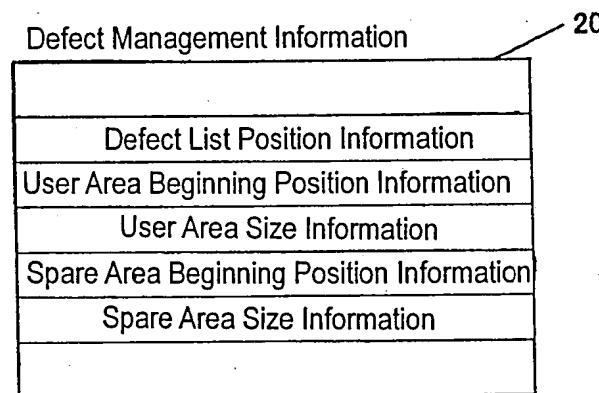
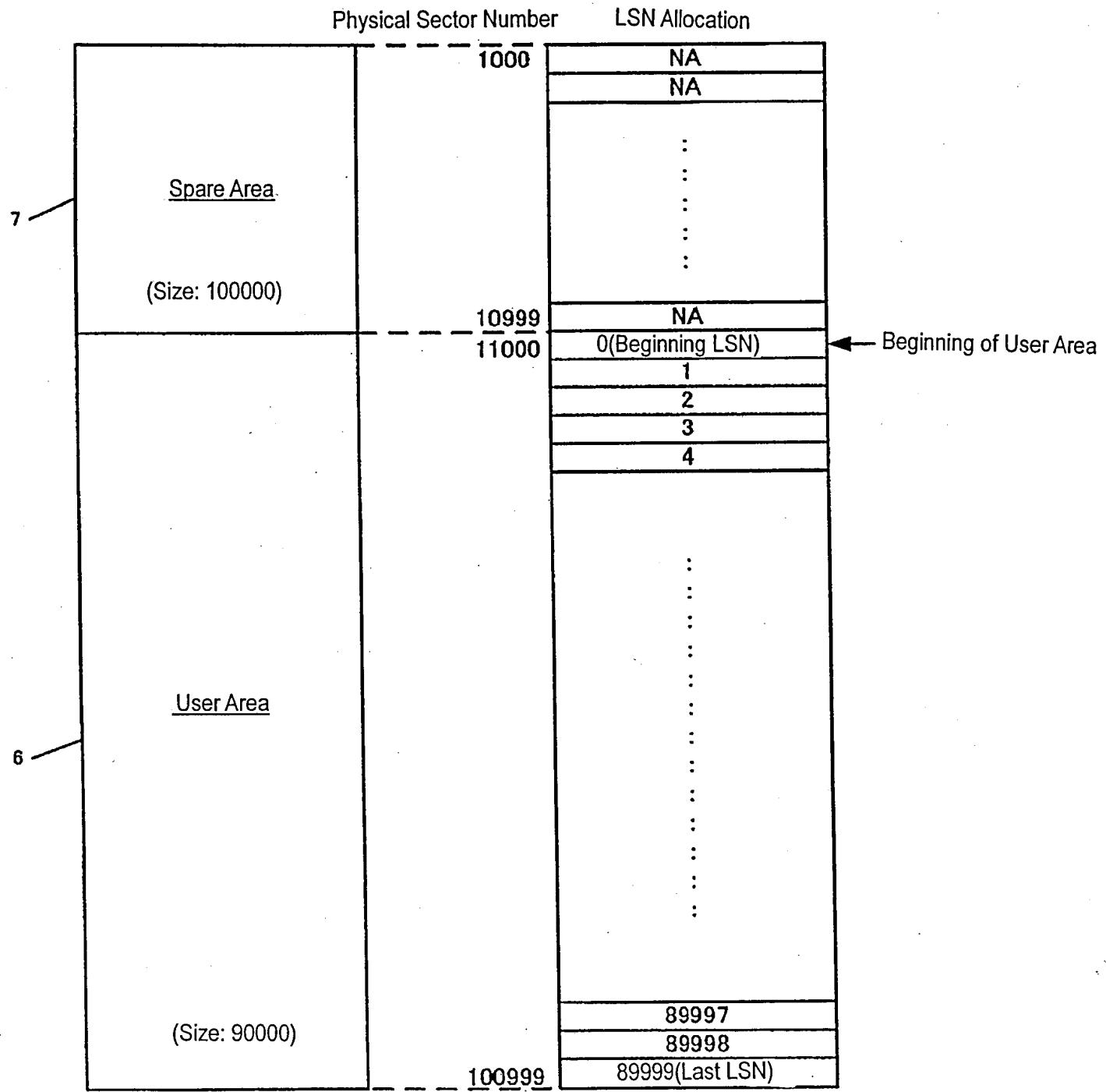


FIG.10



LSN

Sector to Which Logical Address Is Allocated  
(LSN Is Shown in the Box; NA Means No LSN Is Allocated)

FIG.11

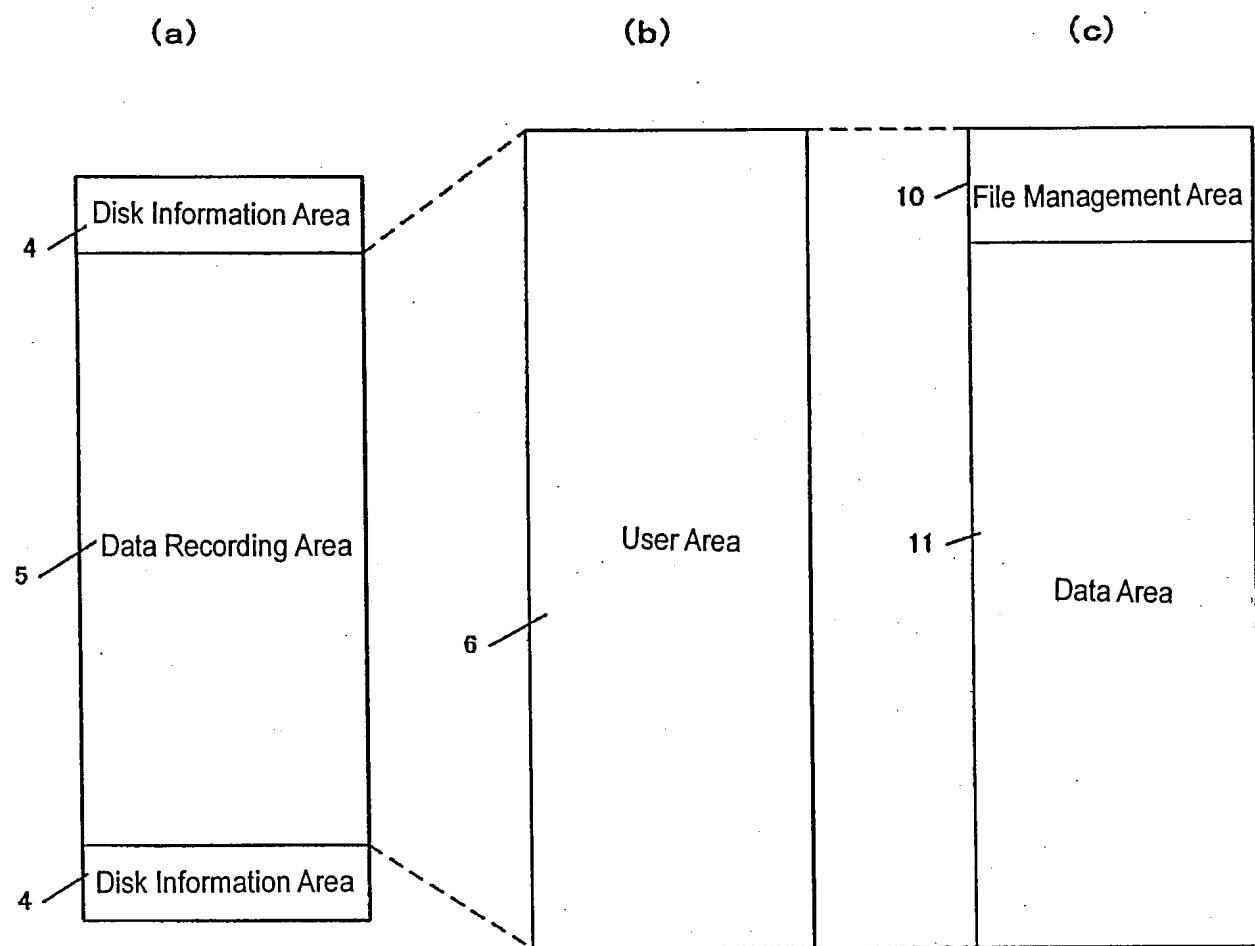
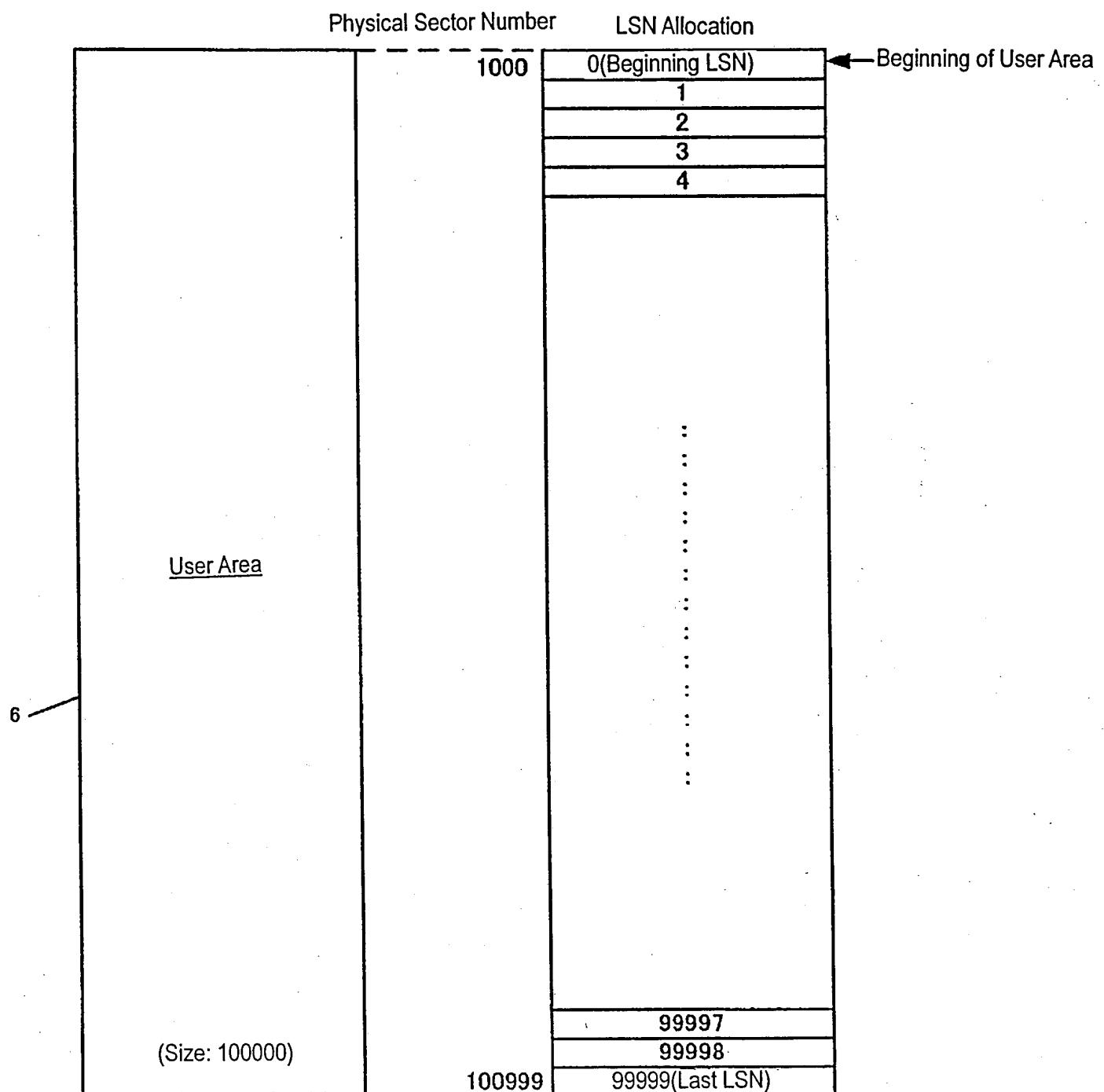


FIG. 12



LSN

Sector to Which Logical Address Is Allocated  
(LSN Is Shown in the Box; NA Means No LSN Is Allocated)

FIG.13

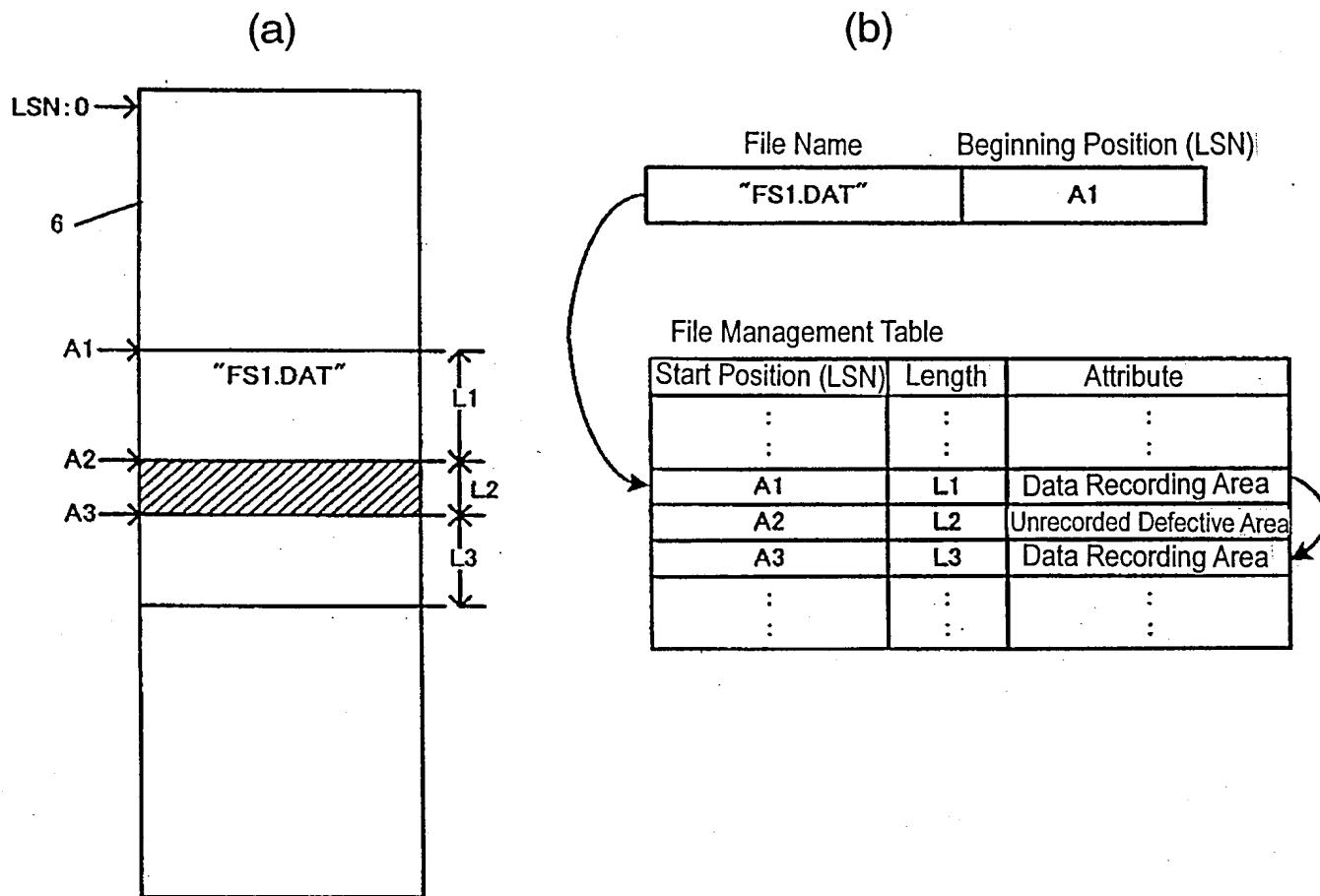


FIG.14

Disk Type		Capacity	Form
Medium DA		4.7GB	Bear Disk
Medium DB	Disk DB-1	25GB	Cartridge Disk
	Disk DB-2		Bear Disk

The table provides a comparison of disk types. It lists 'Medium DA' (4.7GB, Bear Disk) and 'Medium DB' (25GB) which includes 'Disk DB-1' (Cartridge Disk) and 'Disk DB-2' (Bear Disk). The table includes icons representing the disk forms: a simple circle for Bear Disk and a square with internal lines for Cartridge Disk.

FIG.15

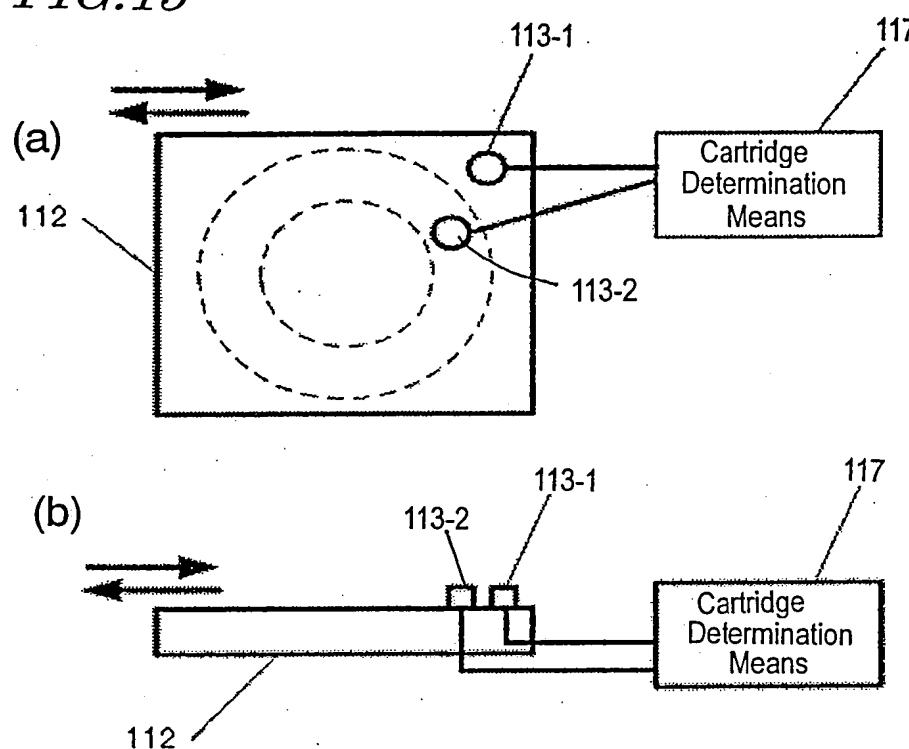


FIG.16

Disk Type		Diameter/Capacity	Form
Medium DB	Disk DB-1	12cm / 25GB	Cartridge Disk 
	Disk DB-2		Bear Disk 
Medium DC	Disk DC-1	8cm / 8GB	Cartridge Disk 
	Disk DC-2		Bear Disk 

FIG.17

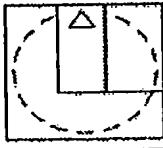
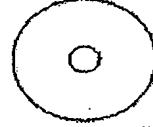
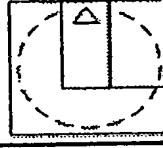
Disk Type		Recording Layer/Capacity	Form
Medium DB	Disk DB-1	Single Layered / 25GB	Cartridge Disk 
	Disk DB-2		Bear Disk 
Medium DD	Disk DD-1	Double Layered / 50GB	Cartridge Disk 
	Disk DD-2		Bear Disk 

FIG.18

